

## **IN THE DRAWINGS**

In Fig. 5, please insert the reference numeral "224" to indicate the pivotal hole.

In Fig. 8, please change the leftmost instance of reference numeral "13" to -31--.

In Fig. 9, please change the reference numerals to the other reference numerals different from that shown in Figs. 5-8.

One copy of the amended formal drawings is enclosed herewith.

## **REMARKS**

The Official Action dated 05 July 2005 has been carefully considered, along with cited references, applicable sections of the Patent Act, Patent Rules, the Manual of Patent Examining Procedure and relevant decisional law.

The drawings are objected to because of several informalities for the reference numerals.

Reference numerals are used to identify parts/features in the first embodiment shown in Figs. 5-8 and then reused to identify modifications of such parts/features in the second embodiment at Fig. 9. None of the reused reference numerals in Fig. 9 is proper.

In response, the reference numerals in Fig. 9 have been amended to the other reference numerals different from that shown in Figs. 5-8.

Reference numeral 224 appears at page 5, line 21, but does not appear in the drawings.

In response, the reference numeral “224” has been introduced into Fig. 5.

In Fig. 8, the leftmost instance of reference numeral 13 needs to be changed to 31.

In response, the leftmost instance of reference numeral “13” in Fig. 8 has been changed to –31--. One copy of the amended formal drawings is enclosed herewith for the Examiner’s approval.

Fig. 7 fails to show “the positioning rubber 15 engages with first positioning circular groove 221” as described on page 6, and fails to show “the stopping part 2111 of the first positioning circular groove 211 presses against the first positioning ball 32 to

protruded” as described at page 6.

Fig. 8 fails to show “shaft 10 and the socket 31 are connected in an angle” as described at page 6, and fails to show “the positioning rubber 15 engages with third positioning circular groove 223” as described at page 7, and fails to show “the stopping part 2121 of the second concave groove 212 presses against the second positioning ball 33 to protruded” as described at page 7.

In response, the specification has been amended to conform into the reference numerals shown in Figs. 7 and 8, such that Figs. 7 and 8 are not required to be amended.

The title and the abstract and the disclosure of the specification are objected to because of several informalities.

In response, the title and the abstract and the disclosure of the specification have been amended according to the Examiner’s suggestions.

Claim 1-7 are rejected under 35 U.S.C. § 112, first paragraph, as failing to comply with the enablement requirement.

Claim 1-7 are rejected under 35 U.S.C. § 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention.

However, the claimed subject matters in claims 1-7 have not been rejected by the cited arts.

In response, claims 1-7 have been canceled, and new claims 8-14 are added to more clearly define the present invention in correspondence to claims 1-7 respectively, and to overcome the rejections under both 35 U.S.C. § 112, first paragraph and second

paragraph, as set forth in this Office Action.

Accordingly, claims 8-14 would appear to be allowable, and early issuance of a Notice of Allowance is accordingly most respectfully solicited.

Courtesy and cooperation of Examiner BINDA are appreciated.

respectfully submitted,

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